

Ameya Badge



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Education

- **Vishwakarma Institute of Technology, Bibwewadi, Pune** 2023 – 2027
B.Tech in Computer Engineering | CGPA: 9.18/10.0
- **Mauli Jr. College of Science, Akola** 2022 – 2023
Maharashtra State Board (HSC) | 90.17%

Experience

Software Engineer (Freelance) | Government Collaboration, Panchayat Samiti Wai April 2025 – July 2025

- Developed and deployed an information-driven public **website** (Next.js, Supabase) for a government body, complete with 20+ department pages and multilingual support.
- Incorporated real-time admin tools for content management and scheme uploads, officially launched across 20+ departments to improve citizen accessibility.

Website Secretary | Lead developer | EPEC, VIT Pune Aug 2024 – May 2025

- Led a team of developers in building and deploying 3 full-stack event platforms (React + Firebase)
- Pioneered **digital ticketing and admin panels** for Vishwakarandak'25, significantly reducing manual entry errors and enabling real-time validation
- Achieved 34.2K impressions and 3.57K clicks on Google Search for **vk.epecvitpune.in** in 12 months, with 4.6K daily requests, 775 unique visitors (Cloudflare)—improving online visibility for college events.

Projects

BuzzIn – Social Networking Platform using NextJs | Demo May 2025 - June 2025

- Built a modern social media platform with features like posting, liking, commenting, following, and real-time notifications, aimed at seamless and meaningful user interactions.
- Tools Used: Next.js 15 App Router, TypeScript, Clerk for auth, Prisma ORM with PostgreSQL (Neon), TailwindCSS + shadcn/ui for UI, framer-motion for animations.

Operating System Simulator in C Mar 2025 – Jun 2025

- Developed an Operating System simulator in C implementing core concepts like disk management, memory management, and task scheduling, strengthening low-level programming and OS fundamentals.

Skills and Technologies

Languages: C, C++, Python, SQL, JavaScript, TypeScript, PHP, Java (Basic)

Web Development: React.js, Next.js, Node.js, Express.js, Tailwind CSS, Bootstrap, HTML5, CSS3

Database: PostgreSQL, MySQL, MongoDB, Firebase, Supabase, AirTable

Cloud and Dev Tools: Git, GitHub, Vercel, Firebase, Postman, Figma, AWS (basic)

Certifications

- **Barclays Ab Initio Data Engineering Program 2025**
Certified in Ab Initio Basic Graph Development; ETL pipelines, data transformation, partitioning, and performance optimization.

Achievements

- **Top 7 Finalist – JPMC Code For Good 2025**
Selected among top 160 students out of 50,000+ applications nationwide for building a socially impactful solution during a 24-hour hackathon hosted by JP Morgan Chase.
- **Reliance Foundation Scholar (2025)**
Awarded the prestigious merit-based scholarship recognizing academic excellence and leadership